



Technical Committee 184: Industrial automation systems and integration
Subcommittee 4: Industrial data

TC 184/SC4 N1183

2001-06-07

ISO NWI Ballot Results
Fluid Dynamics Application Protocol

The proposals were circulated among SC4 members for its vote on 2001-04-02. 13 of our 18 P-members responded to the ballot:

COUNTRY	Agree to addition of NWI	Prepared to participate	Relevant documentation	SVAT Score	Annex Q
Australia	Y	A	N	15	Y
Canada	A	N	N	15	Y
France	Y	Y	N	21	Y
Germany	Y	N	N	15	Y
Italy	A				
Japan	Y	Y	N	15	Y
Korea	Y	Y	N	18	Y
Netherlands	Y	N	N		Y
Norway	A	N	N	5	Y
Sweden	Y	Y	N	19	Y
Switzerland	A				
United Kingdom	Y	Y	N	15	Y
United States	Y	Y	Y	22	
Totals:	9	6	Average SVAT points:	15.6	

The SC4 Secretary has reviewed the ballot responses and in consultation with the Chair proposes that the New Work Item is accepted according to the new acceptance criteria. (10303-237, 10303-110, 10303-52, 10303-53)

This document is also available digitally through SOLIS via ftp or www <http://www.nist.gov/sc4/ndocs/n1183>

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Comments:

United States

New target date: We agree to the target date as indicated " This work is based on the CGNS specification which is a de facto standard for the aerospace industry."

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